PugetSoundPartnership

our sound, our community, our chance

Proposed August 24-25, 2010 Science Panel Meeting Agenda Urban Waters Conference Room 326 East D St., Tacoma, WA 98421

Day 1, August 24, 2010			
10:00 a.m.	 OPEN MEETING Review and Approve Agenda Approve past meeting summaries 	Chair	
10:15	ADMINISTRATIVE New member solicitation process review and input to Leadership Council 2011 Election Process - review	Chair / Tammy	
10:45	 PERFORMANCE MANAGEMENT Dashboard Indicators – Next Steps Target Setting Process – Near Term Target Setting Process – Long Term 	John Becker	
11:45	SCIENCE PROGRAM DIRECTOR Initial thoughts on Science and Monitoring programs	Ken Currens	
12:00	PUBLIC COMMENT		
12:15 p.m.	LUNCH BREAK		
1:00	USGS PROGRAM IN PUGET SOUND AND SPARROW MODEL • Presentation	Cynthia Barton Bob Black	
2:30	 PUGET SOUND SCIENCE UPDATE PRODUCTS Puget Sound Science Update – status check Science Synthesis Paper – process review/discussion and timeline Implications for Policy Makers – process review/discussion and timeline 	Mary Ruckelshaus David St. John	
4:30	2011-2013 WORK PLANNING Goal for work session	Chair	
5:00 p.m.	RECESS FOR THE EVENING		

Day 2, August 25, 2010			
8:30 a.m.	RECONVENE Summarize day 1 Thoughts on Science Panel work over next 6-12 months	Chair	
9:00 a.m.	AGENCY UPDATE	David Dicks	
9:30	BUDGET/FUNDING Review Cost Estimate Report State Budget Request EPA Funding Update	Jim Cahill	
10:15	 Review of 2011 legislative package and science connections Discuss Science Panel role in future legislative sessions in regards to the science connections 	Michael Grayum	
11:15	 UPDATE ON THE PUGET SOUND INSTITUTE Work Plan Relationship to the Science Panel and the wider Partnership organization 	Joel Baker	
11:45	PUBLIC COMMENT PERIOD		
12:00	LUNCH BREAK		
12:30	 2011-13 PLANNING – WORK SESSION Big Picture – overview of calendar, products, and agency due dates Review Science Panel goals, products, and due dates Identify actions needed before next meeting 	Ken Currens All	
2:30 p.m.	ADJOURN		